



LONDON JUNIOR TEAM CHESS CHAMPIONSHIPS 2025

AT FRITH MANOR PRIMARY SCHOOL
SUNDAY 23 NOVEMBER



A 6-round FIDE & ECF-rated Rapidplay event (20m+5s)
Players must be members of the ECF (English Chess Federation)
minimum junior gold membership – scan the QR code for more information.
Entry fee: £30 per team

3 sections

(age on or after 1 September 2025)

UNDER 9
(up to Y4)

UNDER 11
(up to Y6)

UNDER 13
(up to Y8)

TO ENTER, PLEASE EMAIL THE ORGANISER, **ALEX ETHELONTIS**
AT aethelontis@hotmail.com OR BY MOBILE 07981504003

Teams consist of 6 players: 5 scoring boards
and one playing reserve (reserves may be
swapped into the team on board 5 in any
round); all games are graded

Teams must play in order of strength with
board 1 as the strongest (official ratings
should be used as a guide subject to the
team manager's discretion)

You may select any children of an
appropriate age to represent your school
as long as they are on the school roll at the
time of the competition

Provisional Schedule*:

Arrival	9.00-9:30 am
Announcements in playing halls	9:45 am
Round 1	10.00 am
Round 2	11.00 am
Round 3	12.00 pm
Round 4	1.00 pm
Round 5	2.00 pm
Round 6	3.00 pm
Prizegiving	4.00 pm

*If games finish earlier or later, the round times may be adjusted)

**TROPHIES FOR TOP 3 PLACES IN EACH SECTION (INCLUDING INDIVIDUAL TROPHIES)
AND FOR THE BEST BOY/GIRL ON EACH BOARD.**

**VENUE: FRITH MANOR PRIMARY SCHOOL, LULLINGTON GARTH,
WOODSIDE PARK, LONDON N12 7BN; TEL: 0208 346 2388
CLOSEST TUBES: WEST FINCHLEY (NORTHERN); MILL HILL EAST (NORTHERN)**

ACKNOWLEDGEMENT: We are grateful to the Headteacher, Mrs Wayland, for allowing us to use this venue and for their help in organizing the event. We ask all participants and parents to respect the school's generosity and ask everyone to keep it clean. We also thank the PTA for providing the refreshments, our sponsors, Chess & Bridge, 44 Baker Street, London W1U 7RT for providing equipment and the bookstall and Aleverse Ltd, which runs the chess clubs at Frith Manor Primary school.